Exhibit C.

2007 PhAST/Laser Focus World Innovation Award Winners

The PhAST co-sponsors, APS, IEEE/LEOS and OSA, and Laser Focus World congratulate
Thorlabs, Inc., on becoming the recipient of the 2007 PhAST/Laser Focus World Innovation Award.

WINNER

Thorlabs, Inc.

BOOTH 1711

Adaptive Scanning Optical Microscope (ASOM)

For integrating adaptive optical technology with microscopic imaging to provide micrometer resolution across a large and dynamically configurable field of view

HONORABLE MENTIONS

Biophotonic Solutions, Inc. 800TH 1138

Unlocking the Power of Femtosecond Lasers Using MIIPS

For developing a pulse shaper that can automatically measure and compensate phase distortions that broaden femtosecond laser pulses

Discovery Semiconductors, Inc.800TH 1739

Kitty Hawk Ultra-Fast Coherent Optical Receiver

For creating the first commercial coherent optical receiver system

FASTLITE BOOTH 1642

The PHAZZLER: A Unique Dual Mode Ultrafast Pulse Shaping and Ultrafast Pulse Measurement System

For developing a commercial ultrafast pulse shaping and measurement system that enables the collection and comparison of measurement results using a single instrument

PolarOnyx, Inc. 800TH 1538

The World's First 10 W Femtosecond Fiber Laser Product

For the development of a high-power, ultrashort pulse fiber laser

Congratulations to all the innovators!

For more information on this program or any of the entries, contact custserv@osa.org.

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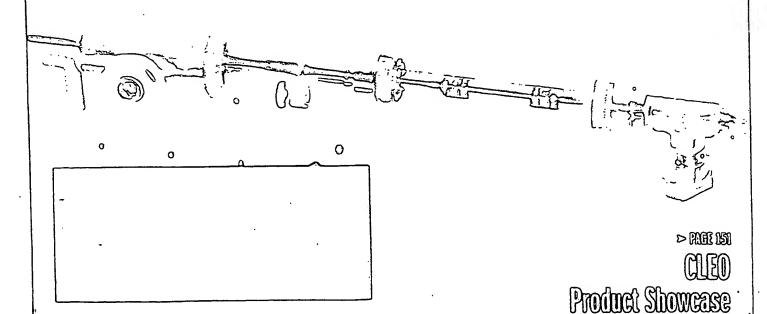
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Ulirafast pulses produce coherent X-rays

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PhAST/Laser Focus World Innovation Award Honorable Mention

Presented to

Biophotonic Solutions, Inc.

For developing a pulse shaper that can automatically measure and compensate phase Unlocking the Power of Femtosecond Lasers Using MIIPS distortions that broaden femtosecond laser pulses.

May 7, 2007



LaserfocusWorld

